Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. P18913	Serial No. 09/488,926
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Applicant Yongdong. ZHAO et al.	
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		1	"On Closed-Loop Rate Control for ATM Cell Relay Networks", M. HLUCHUJ et al., IEEE 0743-166X/94.
		2	"Dynamical Behavior of Rate-Based Flow Control Mechanisms", J.C. BOLOT et al..
		3	"The OSU Scheme for Congestion Avoidance in ATM Networks Using Explicit Rate Indication", R. JAIN et al., OSU Tech Report OSU-CISRC-1/96-TR02.
		4	"Feedback Control of Congestion in Packet Switching Networks: The Case of a Single Congested Node", L. BENMOHAMED et al., IEEE/ACM Transactions on Networking Vol. 1, No. 6, Dec. 1993, IEEE Log. No. 9215398 1993.
		5	"Queue Response To Input Correlation Functions: Continuous Spectral Analysis", S.Q. LI et al., IEEE/ACM Transactions on Networking Vol. 1, No. 6, Dec.1993, IEEE Log No. 9215397.
		6	"Link Capacity Allocation and Network Control by Filtered Input Rate in High Speed Networks", S.Q. LI et al., IEEE Globecom'93 Conference, Houston, Texas, Dec. 1993.
		7	"The Linearity of Low Frequency Traffic Flow: An Intrinsic I/O Property in Queuing System", S.Q. LI et al..
		8	"Generalized Predictive Control-Part I. The Basic Algorithm" and Part II Extensions and Interpretations, D.W. CLARK et al., International Federation of Automatic Control, 1987.
		9	Analysis, Modeling and Generation of Self-Similar VBR Video Traffic", M.W. GARRETT et al.,SIGCOMM 94 London England UK, August 1994.

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